Department of Physics, Oxford Astrophysics Colloquia: Michaelmas Term, 2003

October 14th Dr Franz Bauer, Cambridge

X-rays from the Chandra Deep Fields

October 21st Dr Martin Hendry, Glasgow

Gravitational Microlensing as a Probe of Stellar Astrophysics

October 28th Dr Tim Roberts, Leicester

Do Ultraluminous X-Ray Sources Harbour

Intermediate-Mass Black Holes?

November 4th Dr Huub Rottgering, Leiden

The evolution of clustering of galaxies and AGN

and the quest for proto-clusters

November 11th Dr Marek Kukula, Edinburgh

Quasars and their hosts

November 18th Dr Luciano Rezolla, Trieste

Quasi-Periodic Oscillations as a Test of

General Relativity in the Strong-Field Regime

November 25th Dr Scott Trager, Groningen

Directly Detecting Galaxy Evolution from Starlight:

Stellar Populations of Distant Galaxies

December 2nd Dr Rosemary Mardling, Melbourne/Australia

Extrasolar Planets: New Challenges for Theory

December 9th Dr Niranjan Thatte, Oxford

Commissioning and first results from the SPIFFI

near-IR integral field spectrometer

All colloquia will begin at **4.15 p.m.** in the Dennis Sciama Lecture Theatre in the Denys Wilkinson Building.

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